

Message Text

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47

ACTION EPA-04

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FM AMEMBASSY MOSCOW

TO SECSTATE WASHDC PRIORITY 4961

AMCONSUL LENINGRAD

UNCLAS MOSCOW 17916

E.O. 11652: N/A

TAGS: SENV UR

SUBJ: US-USSR ENVIRONMENTAL AGREEMENT: MOBILE SOURCE AIR POLLUTION

FOR OES/SCI/SEP AND DR. W. BROWN, OFFICE OF THE
ADMINISTRATOR, EPA

REF: STATE 250608

EMBASSY HAS RECEIVED FOLLOWING PROGRAM FOR US DELEGATION
VISIT:

DECEMBER 8 ARRIVE MOSCOW;

DECEMBER 9 PRESENTATION OF REPORTS;

A) ORGANIZATION OF THE FIGHT AGAINST TOXICITY FROM
INTERNAL COMBUSTION ENGINES IN THE USSR (SOVIET
PRESENTATION-30 MINUTES);

B) PRESENT STATE OF THE PROBLEM OF ENGINE TOXICITY
IN THE US (US PRESENTATION-30 MINUTES);

C) RESEARCH AND DEVELOPMENT OF NEUTRALIZERS WITH
MONOLITHIC CATALYSTS FOR OXIDATION OF NITRIC OXIDE
OF CARBON AND THE DECOMPOSITION OF CARBONS AND NITRIC
OXIDES (US PRESENTATION);

D) RESEARCH AND DEVELOPMENT ON CATALYSTS USING BASE
METALS (US PRESENTATION);

E) RESEARCH AND DEVELOPMENT ON SYSTEMS FOR NEUTRALIZING
DANGEROUS EMISSIONS FROM CARBURETOR ENGINES OF 1500
TO 2500 CC CAPACITY (US PRESENTATION);

ATTEND THE CIRCUS IN THE EVENING.

DECEMBER 10 REPORTS:

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A) ENGINE WITH STRATIFIED MIXTURE FORMATION (POSLOYNOYE

SMESYEOBRAZOBANIYE) (SOVIET PRESENTATION);
B) DEVELOPMENT OF MANGANESE BASED CATALYSTS (SOVIET PRESENTATION);
C) SURVEY OF WORK CONDUCTED IN THE USSR ON THE PROBLEM OF TOXIC EMISSION FROM AIRCRAFT ENGINES (SOVIET PRESENTATION);
D) LOWERING TOXICITY OF AIRCRAFT, MARINE AND HEATING ENGINES (US PRESENTATION);
E) RESEARCH AND DEVELOPMENT OF ADDITIVE FUELS AND OILS FOR REDUCING INTERNAL-COMBUSTION ENGINE TOXICITY (US PRESENTATION);

2300 DEPARTURE TO LENINGRAD.

DECEMBER 11 ARRIVAL IN LENINGRAD. REST.

REPORTS: A) APPLICATION OF HYDROGEN AS FUEL FOR MASS TRANSPORTATION (US PRESENTATION);
B) US PROJECTS ON CREATING REGULATION SYSTEMS FOR FUEL FEED WITH THE FEEDBACK AND ON THE OUTPUT PARAMETER (ADAPTIVE SYSTEMS) (US PRESENTATION);
C) APPLICATION OF INTENSIFIED FUEL VAPORIZATION IN CARBURETION SYSTEMS AND COMBUSTION CHAMBERS (SOVIET PRESENTATION);
D) RESULTS OF RESEARCH ON ROTOR-PISTON ENGINES WITH GASEOUS PROPELLANT AND STRATIFIED CHARGES (SOVIET PRESENTATION);
DISCUSSION ON THE REPORTS AND SURVEY OF EXPERIMENTAL UNITS AT THE TSNITA;
1900 THEATER.

DECEMBER 12 REPORTS:

A) RESULTS OF RESEARCH AND EVALUATION OF THE CVCC PROCESS (?) (US PRESENTATION);
B) MEANS FOR REDUCTING TOXICITY OF ROTARY PISTON ENGINES AND PROSPECTS FOR THE INCREASED USE OF THIS TYPE OF ENGINE (US PRESENTATION);
C) PROSPECTS FOR THE USE OF HEAT PIPES FOR INTENSIFIED VAPORIZATION FUEL SYSTEMS (US PRESENTATION);
D) USSR PROJECTS ON NEW TYPES OF FUEL (SOVIET PRESENTATION);
1500-1900 SIGHTSEEING IN LENINGRAD.

2300 DEPARTURE TO MOSCOW

DECEMBER 13 RECEPTION AT THE MINISTRY OF TRACTOR AND UNCLASSIFIED

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AGRICULTURAL MACHINE CONSTRUCTION GIVEN BY THE DEPUTY MINISTER.

DECEMBER 14 SIGHTSEEING IN MOSCOW.

DECEMBER 15 DEPARTURE FOR THE US.
STOESSEL

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Disposition History: n/a
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